



AF 3729 JFW

PTO/SB/21 (02-04)

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Total Number of Pages in This Submission

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Application Number

09/738,024

Filing Date

12/14/2000

First Named Inventor

Mullen

Art Unit

3729

Examiner Name

Chang, Rick Kiltae

Attorney Docket Number

3768

ENCLOSURES (Check all that apply)

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| <input type="checkbox"/> Certified Copy of Priority Document(s) | Remarks
Enclosed is an Appendix of Claims for Appellant's Appeal Brief filed 8/3/2004 | |
| <input type="checkbox"/> Response to Missing Parts/Incomplete Application | | |
| <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53 | | |

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual name	Yanny & Smith <i>Michael D. Nardo</i>
Signature	<i>[Signature]</i>
Date	8/17/04

CERTIFICATE OF TRANSMISSION/MAILING

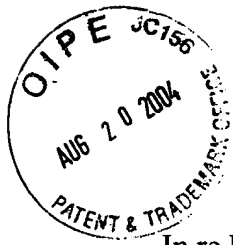
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BOARD OF PATENT APPEALS AND INTERFERENCES

In re U.S. Patent Application

Applicant: Nate Mullen

Serial No.: 09/738,024

Group Art Unit No.: 3729

Filed: 12/14/2000

Examiner: Chang, Rick Kiltae

For: METHOD OF WIRING LIGHTING FIXTURES TO ACHIEVE UNIFORM VOLTAGE
DROP

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LETTER OF TRANSMITTAL

Dear Sir and/or Madam:

Please find attached herewith (1) Appellant's Appendix of Claims for Appeal Brief
Submitted August 3, 2004; and (2) Acknowledgment Post Card. Please charge any additional
fees due, or credit any overage, to Deposit Account No. 25-0050.

Respectfully submitted,

Dated: August 17, 2004

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Date: August 17, 2004

Stacie J. Sundquist

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APPELLANT'S APPENDIX OF CLAIMS FOR APPEAL BRIEF

Appellant Nate Mullen respectfully submits the following Appendix of Claims for Appellant's Appeal Brief submitted on August 3, 2004 in support of its appeal from the decision dated January 30, 2004 of the Primary Examiner finally rejecting claims 1-11 of the instant application for Letters Patent. Appellant's Appendix of Claims was referenced in the Appeal Brief however inadvertently omitted upon filing of the brief. Appellant respectfully requests the Appendix attached herewith be included with the Appeal Brief and apologizes for any inconvenience caused by the omission.

Dated: August 17, 2004

Respectfully submitted,

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APPENDIX

I claim:

1. A method for wiring an electrical lighting system comprising:
providing an electrical source;
5 connecting said electrical source to an equalizer hub; and
connecting said equalizer hub to one or more light fixtures.
2. The method of claim 1 further comprising connecting said electrical source to a transformer and connecting said transformer to said equalizer hub.
3. The method of claim 2 further comprising connecting a homerun wire from said
10 transformer to said equalizer hub.
4. The method of claim 1 further comprising connecting the equalizer hub to a wire lead on each of the one or more light fixtures.
5. The method of claim 4 wherein the wire leads on each of said light fixtures are of uniform length.
- 15 6. The method of claim 1 further comprising connecting said electrical source to two or more connectors contained in said equalizer hub.
7. The method of claim 6 further comprising connecting the connectors to said one or more light fixtures.
8. A method for wiring an electrical lighting system comprising:
20 providing an electrical source;
connecting said electrical source to a transformer;
connecting said transformer to two or more connectors contained in an equalizer hub; and
connecting said connectors to each of one or more wire leads, said wire leads connected
to one or more light fixtures.
- 25 9. The method of claim 8 further comprising connecting a homerun wire from said transformer to said two or more connectors.
10. The method of claim 8 wherein the wire leads on each of said light fixtures are of uniform length.

- 1 11. A method for wiring an electrical lighting system comprising:
- providing an electrical source;
- connecting said electrical source to a transformer;
- connecting said transformer to a homerun wire;
- 5 connecting said homerun wire to two or more connectors contained in an equalizer hub;
- and
- connecting said connectors to each of one or more wire leads, said wire leads connected
- to one or more light fixtures, and said wire leads being of uniform length.

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